

ABSTRACT

An electrical interconnection system includes a first printed circuit board (20) defining a receiving slot (22), a second printed circuit board (30) assembled to the first printed circuit board and having an edge (30a) received in the receiving slot, and an electrical connector (1) electrically connecting with the first and the second printed circuit boards. The connector includes contacts (12) having first ends (12a) moveably contacting with the first printed circuit board, and second ends (12b) moveably contacting with the second printed circuit board. A method of interconnecting the first and the second printed circuit boards is also disclosed.